

A black and white micrograph showing a longitudinal section of a plant stem. The image highlights several anatomical structures: a large vascular cylinder at the top, a pith region below it, and a thick-walled endodermis layer. Within the vascular cylinder, xylem and phloem regions are visible. Labels include 'Vascular cylinder' pointing to the top structure, 'Pith' pointing to the central cavity, 'Endodermis' pointing to the thick-walled layer, 'Xylem' pointing to a dark, vertical structure, 'Phloem' pointing to a lighter-colored area, and 'Cortex' pointing to the outer boundary.

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MEXICO CITY **MOSCOW**

178 17-1937

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COHO, CA/C-4

CA 2, CA/PEG, C1, C1/CPS, F1, F1/INT 2, WH 7, RF, VR

SIE CEW SIG-CEI

PRIORITIES

10 **NET** **100** **NET**

CINE 76398

DODORIC/ZRS DOD

1. GUNNERS ETA MEXICO 17 OCT FLIGHT AA 35 WITH QRAFVE. GUNNERS STAYING
COMT HILTON WILL RETURN HQD 20 OCT.
 2. SUGGEST STATION CONTACT AS "FRIEND OF BOBBY" TO MONITOR AND DERIVE
GUNNERS ON ZRS 10K ACTIVITIES.

END OF MESSAGE

C/VII/3 Cope - by Johnson

1918-1919 B.C.L.

COORDINATING OFFICER

BB(B)P
Extracted from BENTONITE
GROWING AND
DECOMPOSITION

**AUGUST 1970
AUTHENTICATION
OFFICER**

Candy Nite

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